

IN THE SPECIFICATION

Please **replace** the paragraph on page 21, between lines 6 and 18 with the following:

The ultrasonic vibrator 2a is not particularly limited, and, for example, those made of ferrite, piezoelectric ceramics or the like may be adopted. For the ultrasonic wave to be generated from the ultrasonic vibrator 2a, it is preferable but not limited to adopt the ultrasonic wave in a frequency band within the range of from 850kHz to 1MHz called "megasonic". In this way, the vibrations of the aqueous cleaning agent 1211 can be greatly accelerated when cleaning without generating cavitation impact, thereby permitting dust particles of sub-micron order (particulate contamination) to be removed from the object to be cleaned without damaging it.